

(FILE 'USPAT' ENTERED AT 15:23:28 ON 25 AUG 1997)

L1 1800 S ((ELECTRIC? DISTRIBUTION) OR (POWER TRANSMISSION)) AND N
ETW
L2 1 S L1 AND TELECOMMUNICAT? SIGNAL
L3 44 S L1 AND COMMUNICAT? SIGNAL
L4 38 S L3 AND (INDUCT? OR CAPACIT?)
L5 25 S L3 AND (INDUCT? AND CAPACITOR)
L6 17 S L3 AND (INDUCTOR AND CAPACITOR)

=> d 15 1-

1. 5,642,005, Jun. 24, 1997, Method for interconnecting two synchronous polyphase AC networks and interconnecting apparatus for the same; Pierre Pelletier, et al., 307/87, 19, 44, 83 :IMAGE AVAILABLE:
2. 5,485,040, Jan. 16, 1996, Powerline coupling **network**; Philip H. Sutterlin, 307/3, 104; 340/310.07 :IMAGE AVAILABLE:
3. 5,389,920, Feb. 14, 1995, Control apparatus for powered vehicle door systems; Daniel L. DeLand, et al., 340/825.69, 825.72 :IMAGE AVAILABLE:
4. 5,239,779, Aug. 31, 1993, Control apparatus for powered vehicle door systems; Daniel L. DeLand, et al., 49/360 :IMAGE AVAILABLE:
5. 5,216,838, Jun. 8, 1993, Control apparatus for powered vehicle door systems; Daniel L. DeLand, et al., 49/280, 360 :IMAGE AVAILABLE:
6. 5,210,788, May 11, 1993, Telephone instrument and distribution system; Ole K. Nilssen, 455/462, 402 :IMAGE AVAILABLE:
7. 5,189,839, Mar. 2, 1993, Control apparatus for powered vehicle door systems; Daniel L. DeLand, et al., 49/360, 280 :IMAGE AVAILABLE:
8. 5,140,316, Aug. 18, 1992, Control apparatus for powered vehicle door systems; Daniel L. DeLand, et al., 340/825.69; 49/200; 180/271; 296/155; 340/825.72; 364/424.059 :IMAGE AVAILABLE:
9. 5,068,890, Nov. 26, 1991, Combined signal and electrical power distribution system; Ole K. Nilssen, 379/90.01; 307/147, 155; 379/397; 455/402 :IMAGE AVAILABLE:
10. 4,827,369, May 2, 1989, Circuit interrupter apparatus with a selectable display means; Gary F. Saletta, et al., 361/96, 93, 97; 364/483 :IMAGE AVAILABLE:
11. 4,809,125, Feb. 28, 1989, Circuit interrupter apparatus with a style saving rating plug; Joseph J. Matsko, et al., 361/93, 96 :IMAGE AVAILABLE:
12. 4,794,484, Dec. 27, 1988, Circuit interrupter apparatus with a style saving override circuit; Joseph J. Matsko, et al., 361/93, 96 :IMAGE AVAILABLE:
13. 4,772,870, Sep. 20, 1988, Power line communication system; Ronald R. Reyes, 340/310.02; 330/195; 340/310.03, 310.08; 455/124 :IMAGE AVAILABLE:
14. 4,752,853, Jun. 21, 1988, Circuit interrupter apparatus with an integral trip curve display; Joseph J. Matsko, et al., 361/94, 97; 364/481 :IMAGE AVAILABLE:
15. 4,751,606, Jun. 14, 1988, Circuit interrupter apparatus with a

battery backup and reset circuit; Joseph J. Matsko, et al., 361/93, 96
:IMAGE AVAILABLE:

16. 4,475,209, Oct. 2, 1981, Regenerator for an intrabundle power-line communication system; Eric A. Udren, 375/214; 340/310.07, 425.2; 375/258; 455/14 :IMAGE AVAILABLE:

17. 4,210,901, Jul. 1, 1980, Signal repeater for a distribution network communication system; Ian A. Whyte, et al., 340/310.06; 336/175; 340/310.07; 455/78 :IMAGE AVAILABLE:

18. 4,142,178, Feb. 27, 1979, High voltage signal coupler for a distribution network power line carrier communication system; Ian A. Whyte, et al., 340/310.06; 307/149; 333/185; 336/175; 340/310.07 :IMAGE AVAILABLE:

19. 3,993,989, Nov. 23, 1976, ELF communications system using HVDC transmission line as antenna; Gedaliahu Held, et al., 340/310.01, 310.03, 310.07; 343/905 :IMAGE AVAILABLE:

20. 3,942,170, Mar. 2, 1976, Distribution network powerline carrier communication system; Ian A. Whyte, 340/310.07 :IMAGE AVAILABLE:

21. 3,925,728, Dec. 9, 1975, Induction watt-hour meter for power systems-transmitting carrier communication signals; Ian A. Whyte, 324/142; 327/558; 340/310.05 :IMAGE AVAILABLE:

22. 3,924,223, Dec. 2, 1975, Power line communication system having a protective terminating impedance arrangement; Ian A. Whyte, et al., 340/310.05; 307/1, 147; 333/32, 176, 185; 336/175; 361/111 :IMAGE AVAILABLE:

23. 3,766,476, Oct. 16, 1973, HIGHWAY RADIO COMMUNICATION SYSTEM; Peter Silitch, 455/523 :IMAGE AVAILABLE:

24. 3,702,460, Nov. 7, 1972, COMMUNICATIONS SYSTEM FOR ELECTRIC POWER UTILITY; John B. Blose, 340/825.15; 307/40; 340/310.02, 310.06, 310.07, 870.02 :IMAGE AVAILABLE:

25. 3,693,155, Sep. 19, 1972, COMMUNICATION SYSTEM; Paul A. Crafton, et al., 340/825.02, 825.15, 825.54 :IMAGE AVAILABLE: